



For  
EXPERT ADVICE  
About  
KITCHEN CABINETS  
Consult Us



*Standard Kitchens & Floors Inc.*  
SALES OFFICE - SHOW ROOMS  
210 CLAY STREET  
BALTIMORE, MD.

*J.S. MAYES*

OXFORD CABINET COMPANY  
OXFORD • PENNSYLVANIA





**T**HE MODERN KITCHEN contains more facilities designed to promote the health and well being of the family than any other room in the house. In it, extremes of controlled temperatures range from the high heat of the bake oven to the freezing compartment of the refrigerator. Both hot and cold water are instantly available for the many demands beginning with making coffee in the morning to cleansing the last pot after the evening meal. Shelves, drawers and ample work tables are provided for the many dishes, tools and utensils used in preparing and serving food. Special closets for brooms, mops and sweepers with shelves above for soaps and cleaning powders neatly house these unsightly articles. All these must be kept in approved sanitary manner, convenient to the places of their intended use.

With so much activity centering in this vital spot the need for careful planning to make the best use of the available space is obvious.

Planning the kitchen should be a cooperative undertaking between owner and manufacturer, to produce a result which expresses the owner's preferences and individuality combined with factory-like efficiency. Long experience in the exclusive design and manufacture of kitchen and pantry equipment enables us to offer products of highest quality and a planning service that is unsurpassed.

The photographs of actual installations found on the following pages tell the story of Oxford Cabinets far better than we can put it in words. Our representatives are selected for their ability and experience. The variety of units we make and the many sizes in which they can be obtained enable us to meet all unusual conditions.

If you are about to build a new home or remodel an old house or apartment building, you will do well to consult with us about your kitchens. Write, telling us what you want to do and we will give your letter prompt attention.

**OXFORD CABINET COMPANY**  
OXFORD, PENNSYLVANIA





## A HARMONY OF BEAUTY AND CONCENTRATED UTILITY

The deep utility closet at the left is for sweeper, mop and broom with shelves above for cleaning and polishing articles. The adjoining base cabinet has metal drawer for bread, partitioned drawer for cutlery and deep drawer for large tools and appliances. The two double doors beneath open to a compartment with shelf for storing, pots, pans, crockery and other large items. Pan lid racks are found on inside of doors.

Plumbing connections are concealed, the metal grill provides proper air circulation and large door for convenient access to fixtures. Behind the slender doors on each side are located towel and tray racks. Further to the right another base unit supplies additional drawer and shelf space.

The linoleum counter is edged with stainless steel forming a work table suitable for all kitchen uses and resilient enough to minimize breakage of dishes. Sink bowl is acid resisting white porcelain enamel.

A pleasing effect was obtained with enameled fillers and appropriate mouldings closing the space between top of cabinets and ceiling. The valance at window top height connects the upper cabinets giving an air of unity to the ensemble.

Glistening white enameled cabinets, with black edging match range and refrigerator. The black linoleum counter harmonizes with the color scheme, all this tending to produce an atmosphere of sanitary cleanliness and quiet dignity.





## BALANCED AND PRACTICAL

Adaptability of Oxford cabinets to unusual architectural conditions is well illustrated in this kitchen. Maintaining the lines of the exterior placed the windows in the kitchen to the extreme right, as we see it in the picture, allowing wall space for upper cabinets only on the wall to the left of the windows. The needed shelf room was obtained with the deep unit on the left having shelves 24" deep and the adjoining wall cabinet with three shelves 12" deep. This arrangement gave to the sink and drain and base cabinets the appearance of being in a recess and to the entire

ensemble a charming balance.

Through the doorway we glimpse the pantry, a fuller view of which will be found on the opposite page

Panel type doors as used here are supplied where the play of lights and shadows, characteristic of paneling, is appreciated or where conformity with colonial design is desired.

The sink top is stainless steel, a metal impervious to rust and stain. Easy to keep bright and clean. The De Luxe of all modern kitchen equipment.



## The PANTRY

(Kitchen  
opposite  
page)

This pantry adjoins the kitchen seen on opposite page and again the situation of the window places upper cabinets on one side of it. Cabinet sink is stainless steel equipped with high, deck type faucets.

Chest of drawers in foreground provides abundance of space for storing linens and silver. The linoleum counter top is noise deadening and a protection in handling fragile china and delicate glassware.





*Handwritten:*  
Hamp.

## COMPETENT AND GRACEFUL

Here is a kitchen that impresses you at a glance with its business-like character and yet so skillfully designed that it presents a most attractive appearance.

A tilting bin beneath the ventilating grill provides compartments for polishing cloths, brillo and other cleaning and scouring materials. Various sized drawers allow systematic storing of contents. Stainless steel sink bowl with linoleum counters on both sides is centered under the window. Where the side counters join the joint is covered by a stainless steel moulding.

The joint strip is used only when the sink top is too large to go into the kitchen in one section. Upper cabinets utilize every inch of convenient space.

Ceiling is furred down to tops of cabinets, the space above the window being finished in a plastered arch. The dome light above the sink sheds its light directly on the sink. Small cabinet above refrigerator is intended for storing seldom used articles. This is a striking example of how beauty and utility are combined in producing the modern efficient kitchen.



## The ASSEMBLY

for small  
kitchens



Oxford space saving cabinets transform what appear to be hopeless situations into serviceable kitchens, even the occasional one where walls are so broken by doors and windows as to leave little clear space for fundamental equipment.

The illustration shows how much utility can be obtained within a space of seven and one-half feet.

Oxford Linoleum and Formica Sink Tops are equipped with Porcelain Enamel, Monel Metal or Stainless Steel bowls in a wide selection of sizes. Illustrations shows the Standard Sanitary Custom-Line double bowl No. P 7015. Note the feature of having the faucets fastened to the porcelain bowl assuring a water-tight and permanent construction.

### SPECIAL FEATURES

- 1—Single or twin bowls. Several sizes.
- 2—Integral Back Splashes. Any height required.
- 3—Sturdy non-warp construction thru-out.
- 4—One-piece seamless drainboards.
- 5—Extra Strength Stainless Steel Edge.
- 6—Arranged for any type faucet.
- 7—Heavy linoleum.
- 8—Front edge of stainless steel. Will not soil light clothing.
- 9—Waterproof Metal Joint.
- 10—Crumb Cup Strainer.
- 11—Acid Resisting Porcelain or Stainless Steel Bowls.
- 12—Wide Choice of Linoleum Patterns.
- 13—Available Any Size or Shape.
- 14—Noiseless Drainboard—Stops Dish Rattle.





## BEFORE

It is difficult to believe these two illustrations are the same room. Not all the evident neatness of the housekeeper could make this kitchen look attractive. The one small portable cabinet supplies all the shelf space and work table with the exception of the sink drain board and the open shelf underneath.



Every woman deserves and appreciates a smart looking home. It is not necessary to endure an out-moded kitchen just because the house was built years ago when modern, efficient equipment was not available. A shabby kitchen discounts the appearance of the whole house regardless of how much may have been spent on the other rooms.

The biggest improvements in house construction of recent years have been in the kitchen and many homes may be brought up to date by a remodeling of that portion only.

Remodeling the kitchen is a desirable and

economical way of bringing the old place up to date. Properties that were a drug on the market have been made readily saleable through this relatively inexpensive improvement. When new houses are so uniformly equipped with factory built and finished cabinets it is not reasonable to expect old houses to compete without them.

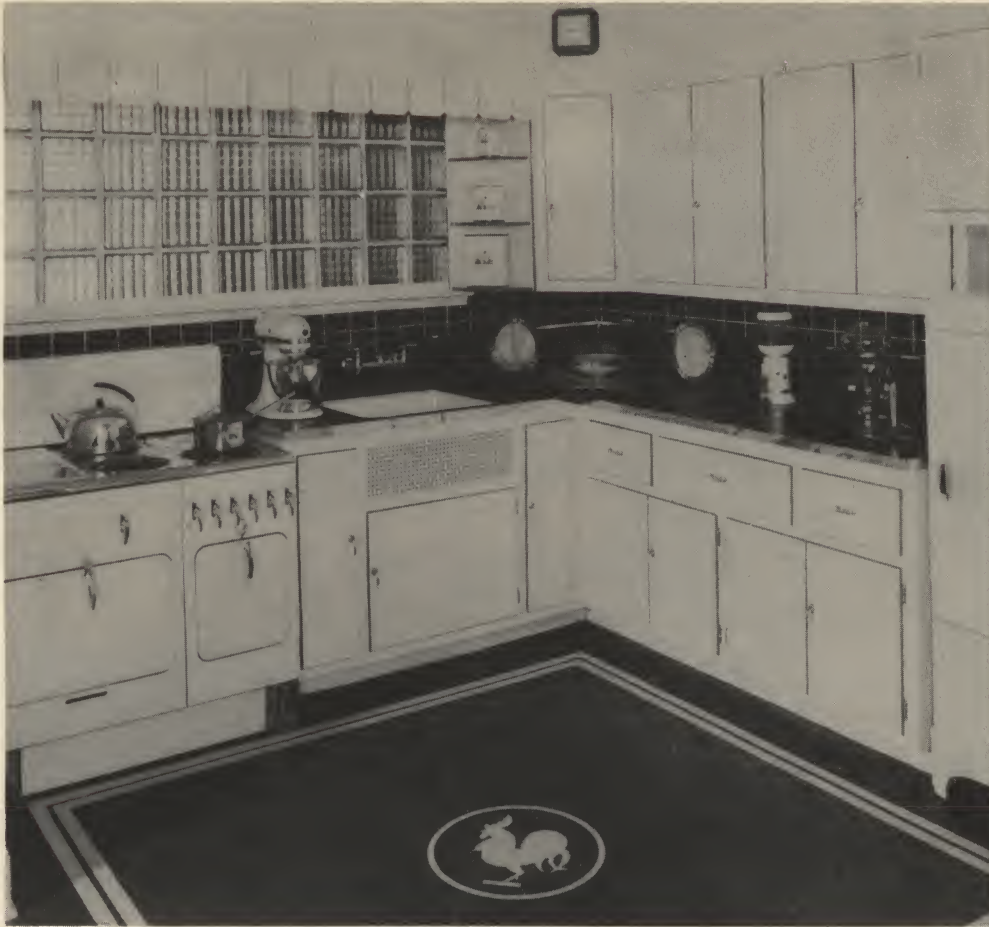
The mansions of a past generation are generally out-moded but they can still become profitable investments by renovating the present kitchen or converting into multiple dwellings having modern kitchens.



## AFTER

Oxford expert planning and installation doubled the work counter, increased by four fold the shelf room, centered the sink on the window, plumbing was concealed and the gleaming white cabinets are fit companions for the modern range and refrigerator located elsewhere.



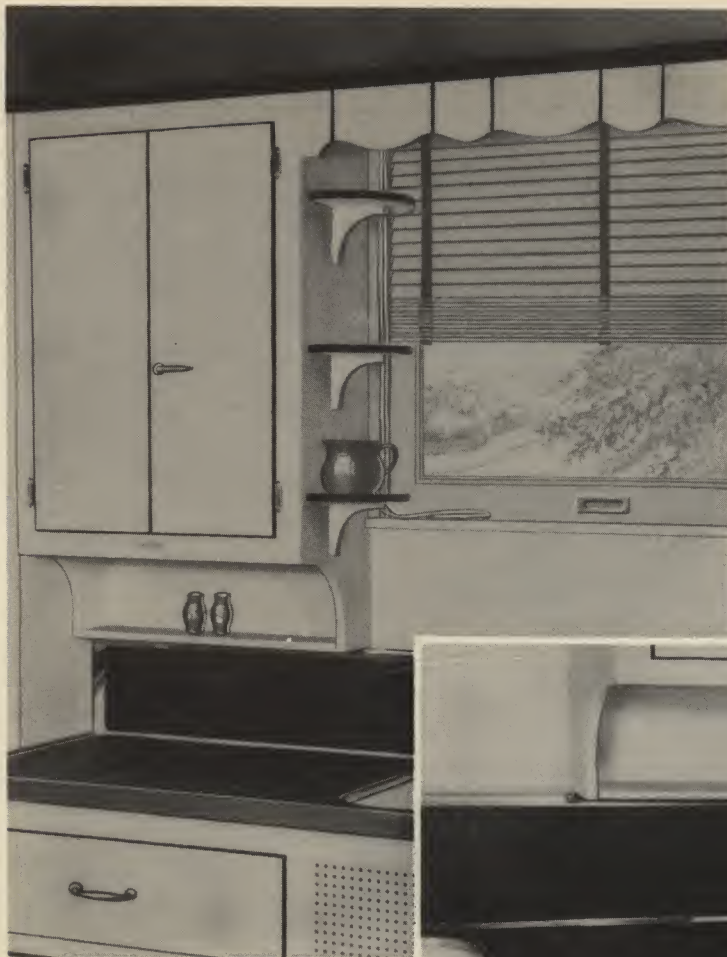


Every city has apartment buildings that formerly commanded good rents and were profitable but which now have slipped down to the level of low class houses with low rentals, dragging the whole neighborhood with them. Some of these have been rescued from such a fate through the foresight and wise planning of alterations that have restored them to their former reputations and earning power. Increasing by division the number of apartments is a favorite procedure in which kitchens have played a major role.

Oxford cabinets have been installed in many alterations and have justified the action through their ready appeal to the prospective renter.



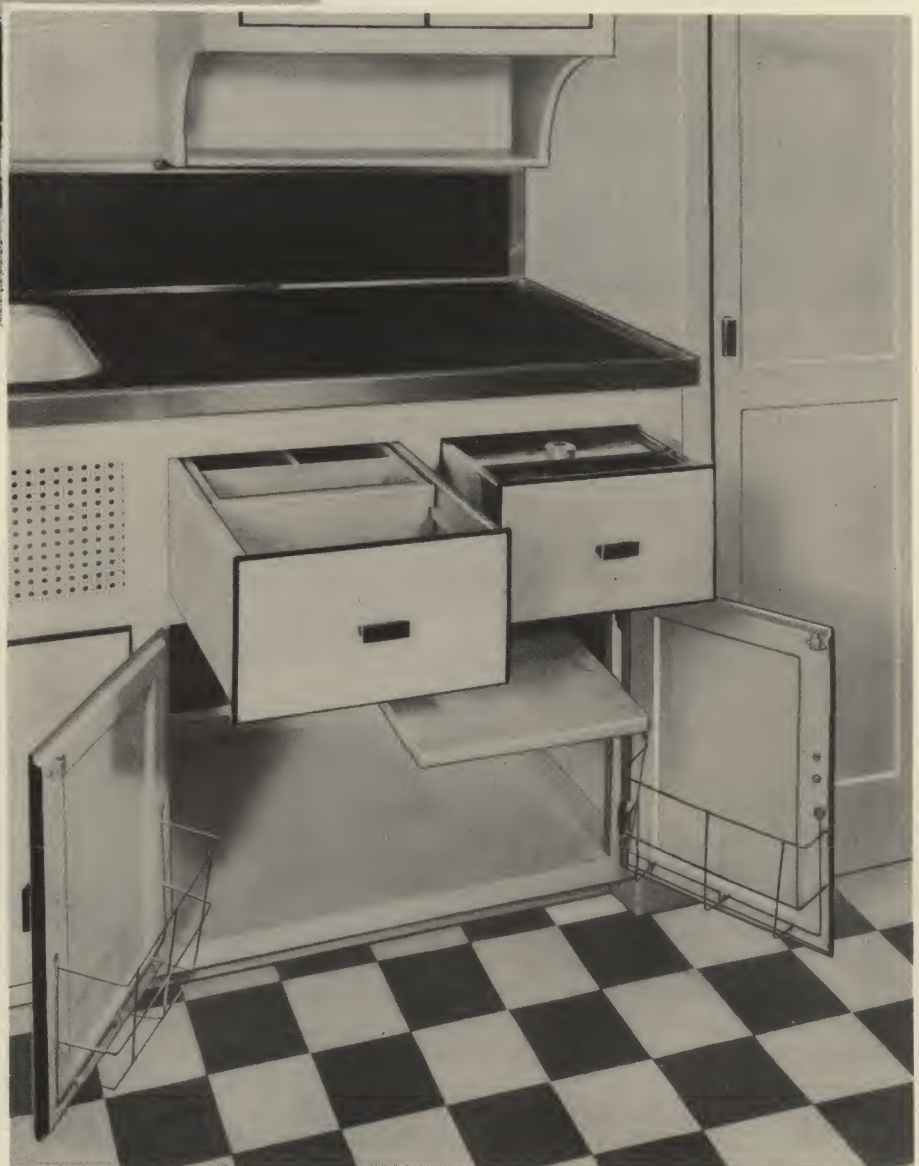




Three quarter circle shelves and valance boards add to the gayety and charm of a room already made lovely with gleaming enameled cabinets and shining hardware. Valances are obtainable in Modern, Classic and Colonial designs. Shelves come in sets of three to be attached to side of cabinets and though they may project over the window they will not interfere with its operation nor with drapes or venetian blinds.

All "B" type bases, except the 18" size, contain these features; (a) heavy metal drawer for bread or cake. Sliding lid is perforated for ventilation. (b) deep drawer with sliding tray partitioned for cutlery. Tray is full drawer length, so arranged that it slides back full distance giving complete access to lower section. (c) Cutting board, completely removable for use upon counter preventing the accumulation of crumbs and scraps within the base.

Pan lid racks may be had attached to the doors for small extra charge.







## SPECIFICATIONS

### Oxford Kitchen And Pantry Cabinet

**LUMBER**—Scientifically seasoned hardwoods used throughout.

**CONSTRUCTION**—All front frames are mortised and tenoned. Shelves are dadoed into sides. Units are assembled in specially designed clamps, making them perfectly square, rigid and uniform. Front frames are glued to body cabinets with tongue and groove joint.

**PANEL DOORS**—are made from 1" thick lumber. The stiles and rails are made with mortise and long tenon construction. Panels are of wood.

**FLUSH DOORS**—Are constructed with three ply water-proof framed lumber core with 1/4" thick wood composition facing on each side. We guarantee these doors not to swell, shrink, warp or check.

**DRAWERS**—are of dovetail construction set on hardwood slides.

**BACKS**—of all units are of wood composition. This material is impervious to moisture, will not swell, check or warp.

**HARDWARE**—Hinges of sturdy pattern especially designed for quality cabinet work are polished chromium plated. All panel and flush door cabinets are equipped with bakelite pulls (in a variety of colors) and inside type catches as standard equipment. Chromium pulls and deluxe chromium latches may be obtained at small additional cost.

**FINISH**—Years of research work have produced an enamel for Oxford De Luxe Cabinets that will not craze, crack, or chip off and will retain its original color. The hard, smooth, high gloss finish in a variety of color combinations cannot be improved upon. Triple coats are applied with spray guns and all surfaces are carefully sanded between each coat.

**ACCESSORIES**—A variety of optional accessories are obtainable in any group of Oxford Built-in Cabinets.

Among these are metal bread drawers, partitioned cutlery trays, metal flour bins, metal laundry hampers, partitioned metal drawers, pan racks on base doors, wood bread and pastry boards, acid resisting porcelain counter tops, maple counter tops in several thicknesses, circle shelves, valances, sliding table tops in bases, planning desks, tray

racks, towel racks, metal vegetable bins and plain or leaded glass in top cabinets.

**SINK TOPS**—Oxford base cabinets are so constructed that they are adaptable for use in conjunction with any type of sink. Enameled cast-iron, stainless steel, monel metal, or any of the composition sink tops such as linoleum and formica. However, the sink top should be purchased from the cabinet manufacturer so that a proper fit is assured at the factory.

**GENERAL COLOR SUGGESTIONS**—When decorating your kitchen first consider the room exposure, whether North or South—warm or cool. The desirable room is sunny and cheerful. Under some conditions it is naturally so, in other instances it must be created by our decorating selections.

A common rule is "Warm colors for dark and cool rooms," "Cool colors for bright and warm rooms."

Accordingly, a room with a Northern exposure and little natural illumination can be made bright and cheerful if the walls or largest areas are painted a yellow or warm cream and the floors finished in a colorful linoleum.

On the other hand, a room with excessively brilliant illumination will be moderated by introducing a cool color such as Green on the walls or floor.

Adopt a color scheme in which a color and its tints predominate and relieve an otherwise monotony by the introduction of a few accents of a contrasting or complementary color.

It is common practice to repeat the major color of the floor covering in the window curtains.

When your rooms are dull and uninteresting remember that a new color scheme can recreate the most drab of rooms and give it an exhilarating atmosphere of hospitality and cheerfulness.

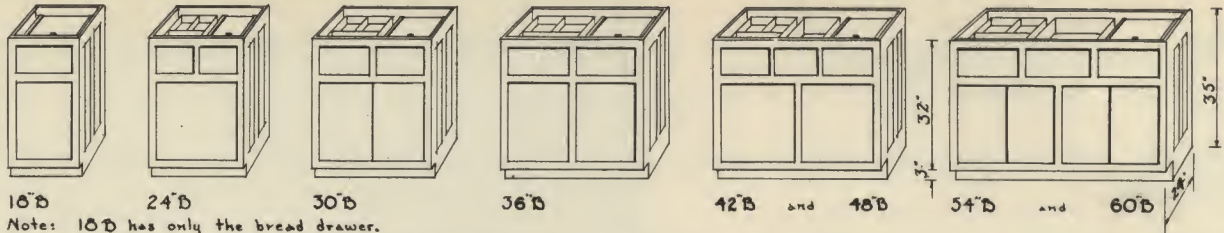
**GENERAL**—Unless otherwise specified, our quotations include kitchen cabinets only. Other items, such as refrigerators, ranges, etc., are illustrated principally to complete the scene but can be furnished if desired. Sinks should be purchased from the cabinet manufacturer to insure perfect fit and proper balance.

Catalogue illustrations portray the style of equipment in use when photographed. While the general layout is unchanged there are changes in style from time to time. We reserve the right to furnish the style and type of equipment that is standard with us at the time of shipment.

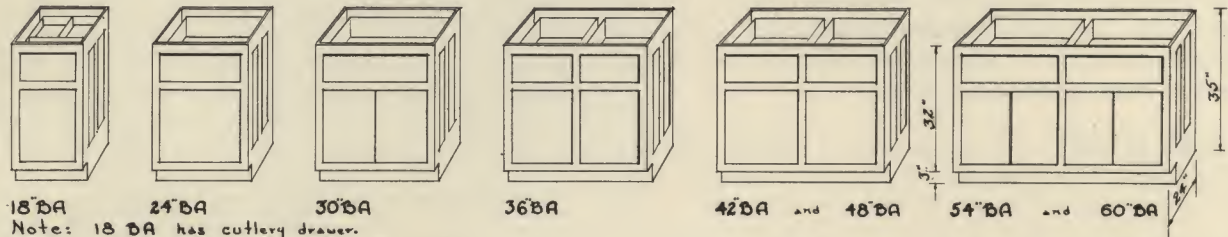


## BASE CABINETS

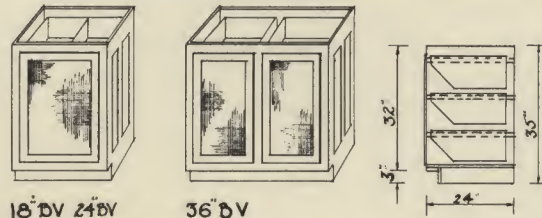
**"B" TYPE BASES ARE FITTED WITH BREAD DRAWER, CUTLERY DRAWER, AND CUTTING BOARD. HALF SHELF IN BOTTOM COMPARTMENT.**



**"BA" TYPE BASES ARE FITTED WITH PLAIN DRAWERS. HALF SHELF IN THE BOTTOM COMPARTMENT.**



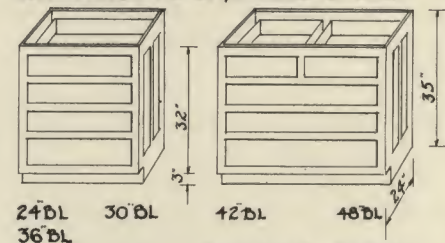
**"DV" TYPE BASES ARE FITTED WITH GALVANIZED VEGETABLE TRAYS**



BASE CABINET HEIGHT CAN BE MADE TO SUIT THE TYPE OF SINK OR COUNTER TOP USED.

**"DL" TYPE BASES FOR LINENS.**

Note: Drawers can be partitioned for silver.



### MESH FRONTS

STANDARD

WITH TOWEL & TRAY RACKS.

WITH SOAP BIN

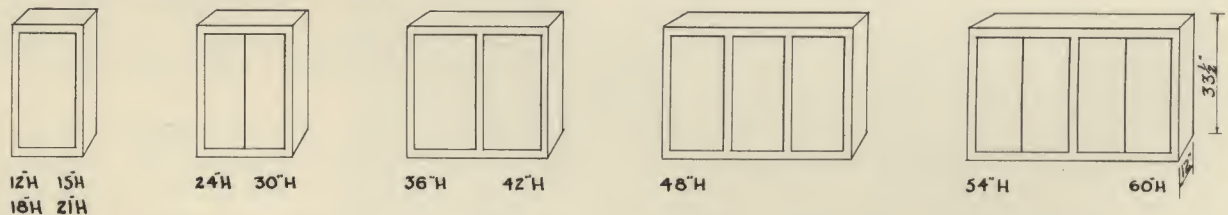


ALSO SIZES UP TO 72"

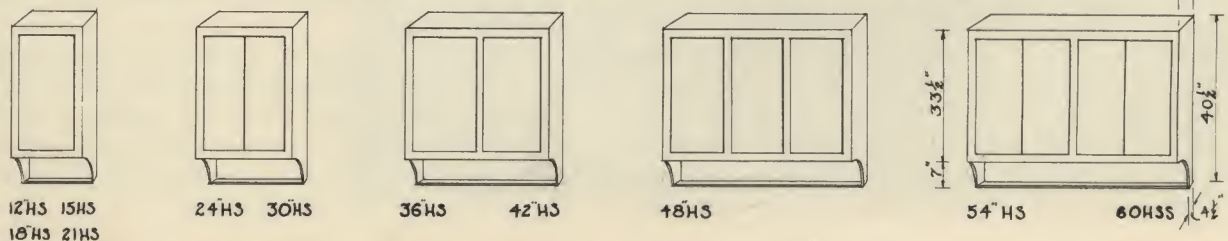
36" to 48" MT  
SIZES 48" to 60" WITH  
PAIR OF DOORS IN CENTER.

## WALL CABINETS.

**"H" TYPE CABINETS ARE 12" DEEP 33 1/2" HIGH**



**"HS" TYPE CABINETS 12" DEEP 40 1/2" HIGH. OPEN SHELF DESIGNED TO BE USED WITH 8" BACK SPLASH.**





## WALL CABINETS.

## HS OVER SINK CABINET



60" HS

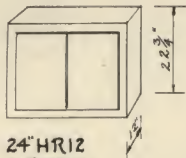


72" HS and 84" HS

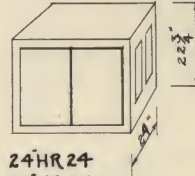


96" HS

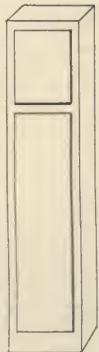
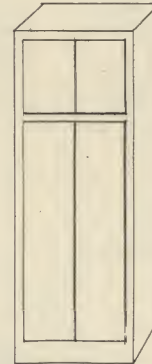
## HR12 OVER RANGE &amp; OVER REFRIGERATOR CABINET

24" HR12  
27" HR12  
30" HR1236" HR12 45" HR12  
42" HR12 48" HR12

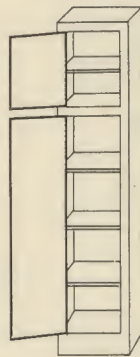
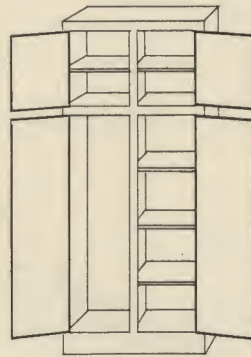
## HR22 OVER REFRIGERATOR CABINET

24" HR24  
27" HR24  
30" HR2436" HR2 45" HR24  
42" HR2 48" HR24

## BROOM &amp; DISH CABINETS

1212D or 1212D  
1512D or 1512D  
1812D or 1812D  
2112D or 2112D2412D or 2412D  
3012D or 3012D  
3012BD3612B or 3612D  
3612BD3624B or 3624D  
3624BD2424B or 2424D  
3024B or 3024D  
3024BD1224B or 1224D  
1524B or 1524D  
1824B or 1824D  
2124B or 2124D

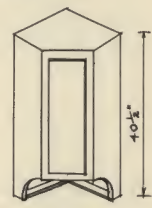
## INTERIOR VIEW OF BROOM &amp; DISH CABINETS.

BROOM  
CABINET  
1812B SHOWNDISH  
CABINET  
1812D SHOWNCOMBINATION  
BROOM & DISH CABINET  
3612BD SHOWN

## CORNER CABINETS



24-33C

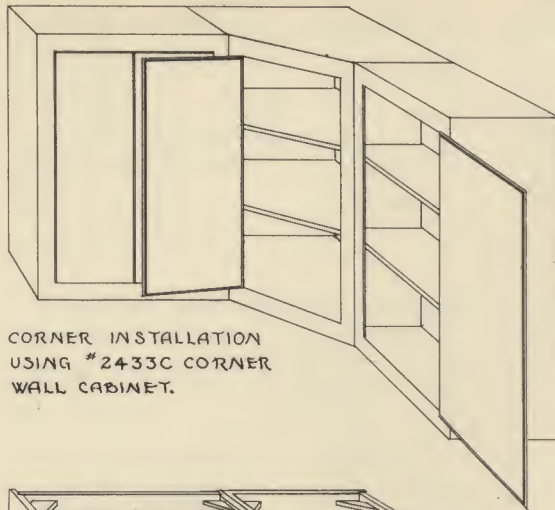


24-33CS

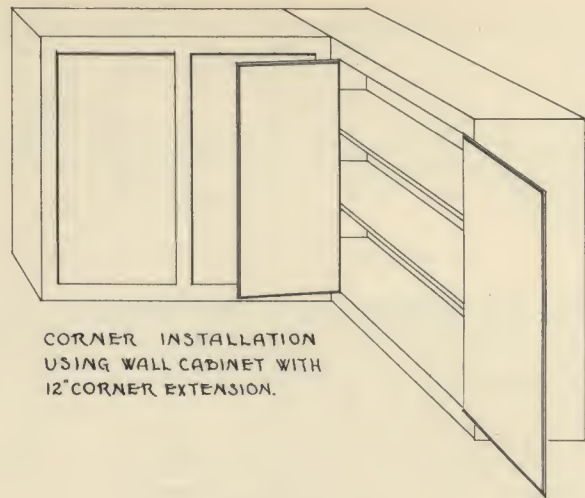
THREE-QUARTER  
CIRCLE SHELVES



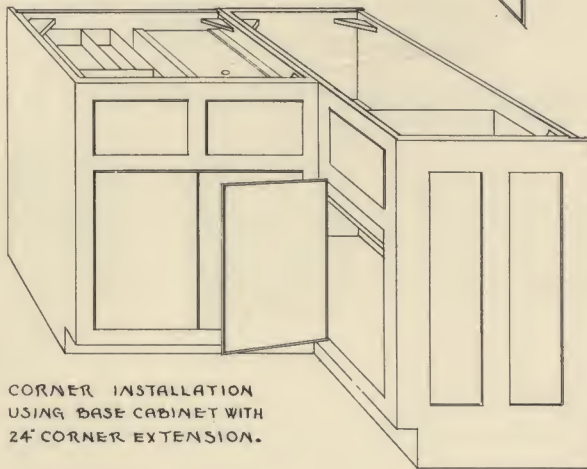
## CORNER INSTALLATION



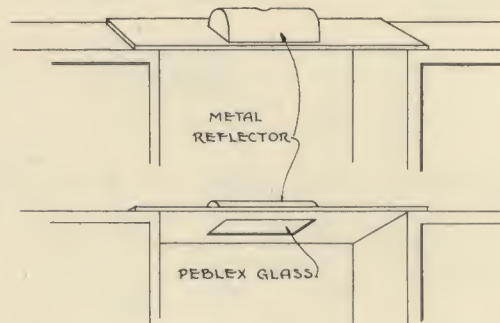
CORNER INSTALLATION  
USING #2433C CORNER  
WALL CABINET.



CORNER INSTALLATION  
USING WALL CABINET WITH  
12" CORNER EXTENSION.

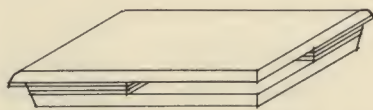


CORNER INSTALLATION  
USING BASE CABINET WITH  
24" CORNER EXTENSION.

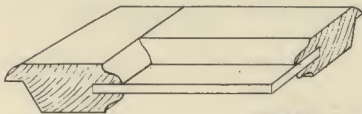


CONCEALED LIGHT SASH  
WITH REFLECTOR

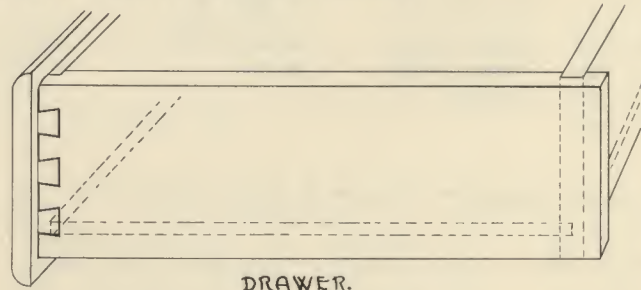
## CONSTRUCTION DETAILS



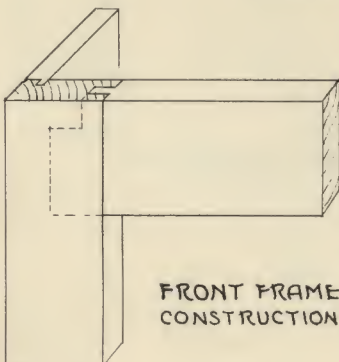
FLUSH DOOR



PANEL DOOR

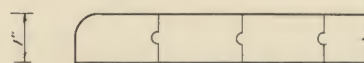


DRAWER.

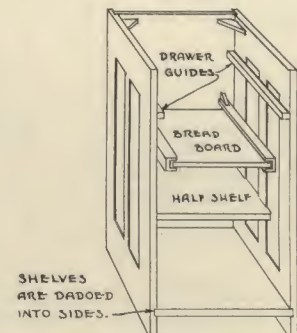


FRONT FRAME  
CONSTRUCTION

## MAPLE COUNTERS



1/2" MAPLE COUNTERS CAN BE  
THRU BOLTED.



SHELVES  
ARE DADOED  
INTO SIDES.

SECTION THRU  
"B" TYPE BASE CABINET



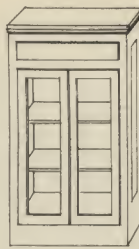
## DIVIDER CABINETS



24"



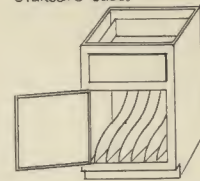
BACK VIEW



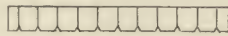
30"



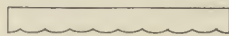
36"

SLIDING  
TRAY RACKcan be installed in any  
standard base.

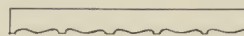
## VALANCE BOARDS



MODERN

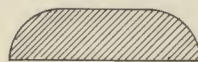


CLASSIC



COLONIAL

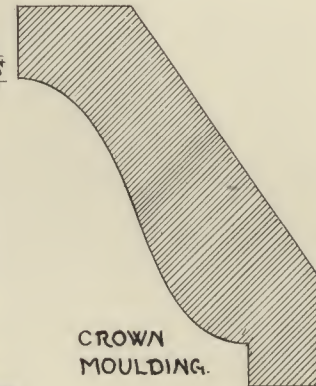
## MOULDINGS



JOINT MOULDING

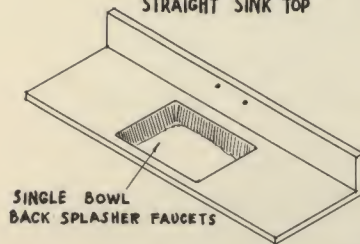


CAP MOULDING

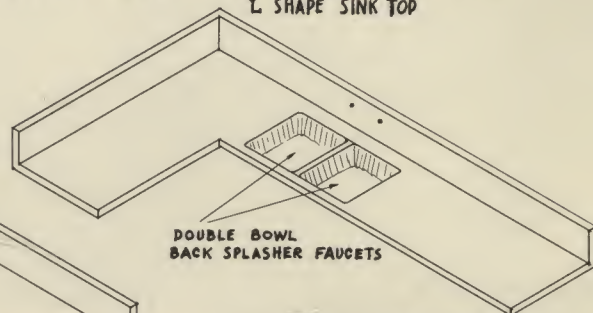
CROWN  
MOULDING.SCRIBE MOULDING  $1\frac{5}{8}$ " -  $2\frac{5}{8}$ " -  $3\frac{5}{8}$ ".

## OXFORD CUSTOM BUILT LINOLEUM AND FORMICA SINK TOPS

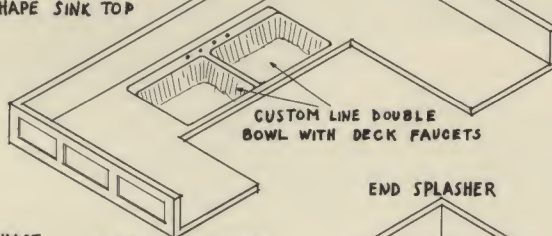
STRAIGHT SINK TOP

SINGLE BOWL  
BACK SPLASHER FAUCETS

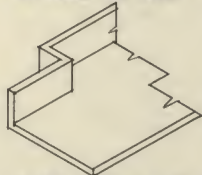
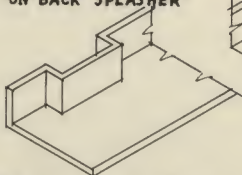
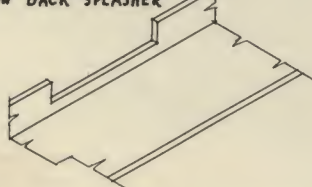
L SHAPE SINK TOP

DOUBLE BOWL  
BACK SPLASHER FAUCETS

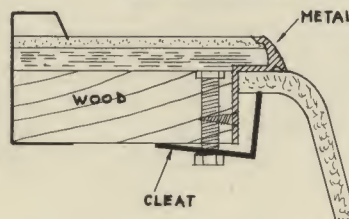
U SHAPE SINK TOP

CUSTOM LINE DOUBLE  
BOWL WITH DECK FAUCETS

END SPLASHER

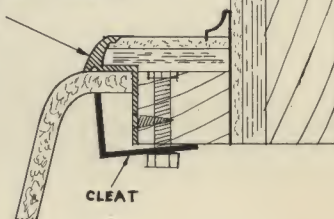
END SPLASHER CUT  
BACK FROM END2 SIDE PIPE CHASE  
ON BACK SPLASHER3 SIDE PIPE CHASE  
ON BACK SPLASHER3 SIDE WINDOW CUT OUT  
ON BACK SPLASHER

## DETAIL SHOWING CONSTRUCTION POINTS



METAL MOLDING

CLEAT



CLEAT

STAINLESS STEEL MOLDING  
PRESWOOD BASE  
LINOLEUM

WOOD





#### ABOVE

A practical corner cabinet providing ideal storage for mixers and other appliances. The maple counter extends back to the wall so that appliances are easily slid out of sight behind roll curtain. Diagonal door above opens into spacious shelf compartment. This unique corner unit makes possible the use of stock size sinks in L or U shaped assemblies.

#### BELOW

Towel and tray racks beside sink bowl in mesh front neatly dispose of the unsightly kitchen linen and ungainly serving trays.

Towel racks pull out like a drawer to receive the towels and tray compartment is partitioned vertically to keep separated the individual trays. Slender doors close them from view and add grace to the sink front. Sizes of these units may be increased to fit larger space.



#### ABOVE

Flour and sugar containers may be installed in upper cabinets. Flour bin is equipped with sifter and sugar bin with control valve. They are easily removed for cleaning.



#### LEFT

All drawer units are extensively used in pantries for storing linens and other supplies.

#### RIGHT

Bases, for dry storage of vegetables. The metal mesh doors allow circulation of air, vegetable trays, made of heavy galvanized metal, arranged in tiers operate the same as a drawer and may be removed for cleaning. The sloping fronts allow easy access to lower bins without pulling out.







#### ABOVE

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#### BELOW

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